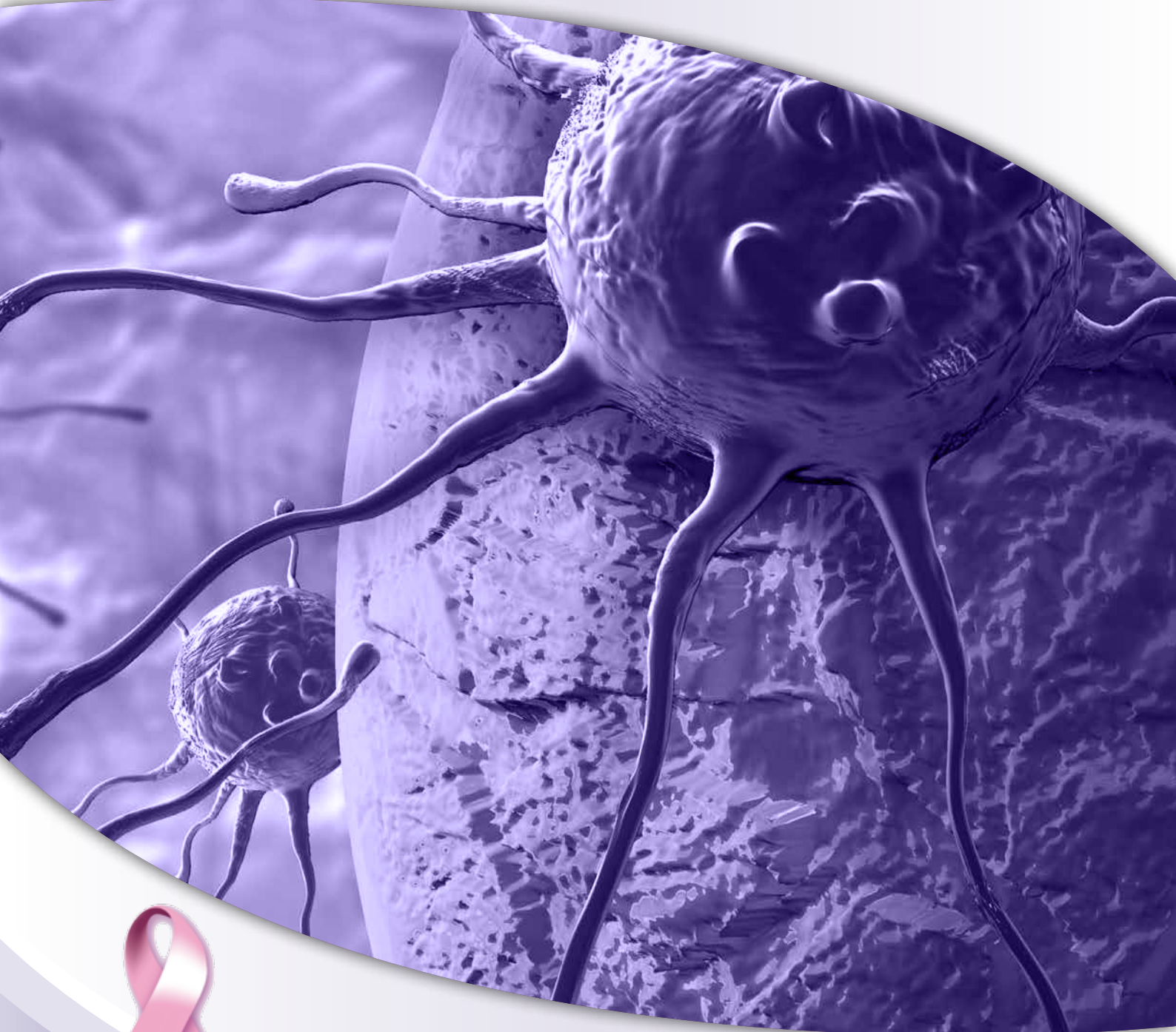


4<sup>th</sup> World Congress on

# Cancer Science & Therapy

Chicago, USA October 20-22, 2014



**Conference Secretariat**

5716 Corsa Ave., Suite 110, West Lake, Los Angeles, CA 91362-7354, USA  
Ph: +1-650-268-9744, Fax: +1-650-618-1414, Toll free: +1-800-216-6499  
Email: [cancerscience2014@omicsgroup.us](mailto:cancerscience2014@omicsgroup.us), [cancerscience2014@omicsonline.net](mailto:cancerscience2014@omicsonline.net)

## Cancer Science-2013 Past Report

The 3<sup>rd</sup> World Congress on Cancer Science & Therapy was organized by OMICS Group Inc., during October 21-23, 2013 at Double Tree by Hilton Hotel San Francisco Airport, USA. Active participation and generous response was received from the Organizing Committee Members, Editorial Board Members of OMICS Group Journals, scientists, researchers, as well as experts in the cancer research, Non-government organizations, and students from diverse groups who made this conference as one of the most successful and productive events in 2013 from OMICS Group.

The conference was marked with the attendance of young and brilliant researchers, business delegates and talented student communities representing more than 25 countries, who have driven this event into the path of success.

The conference was initiated with a warm welcome note from Honorable guests. The proceedings went through interactive sessions and panel discussions headed by Jimmy T. Efir, Brody School of Medicine, USA; honorable Moderator for the conference.

The conference proceedings were carried out through various Keynote-presentations by:

- Dr. Stewart Sell, Wadsworth Center, USA
- Dr. Michael Retsky, Harvard School of Public Health, USA
- Dr. Jimmy T. Efir, Brody School of Medicine, USA
- Dr. Sudhakar Akul Yakkanti, Center for Cancer & Metabolism, SRI International, USA
- Dr. Sherry A. Bradford, Buffalo School of Medical and Biomedical Sciences, USA

Also, the conference proceeding was encouraged through the wonderful workshop session on “Animal Models of Cancer Therapy” organized by Dr. Dorothee Herlyn, The Wistar Institute, USA

OMICS Group has taken the privilege of felicitating Cancer Science-2013 Organizing Committee, Editorial Board Members and Keynote Speakers who supported for the success of this event. OMICS Group, on behalf of the conference exhibitors congratulates the Best Poster awardees for their outstanding performance in the field of Cancer Science & Therapy and appreciates all the participants who put their efforts in poster presentations and sincerely wishes them success in future endeavors.

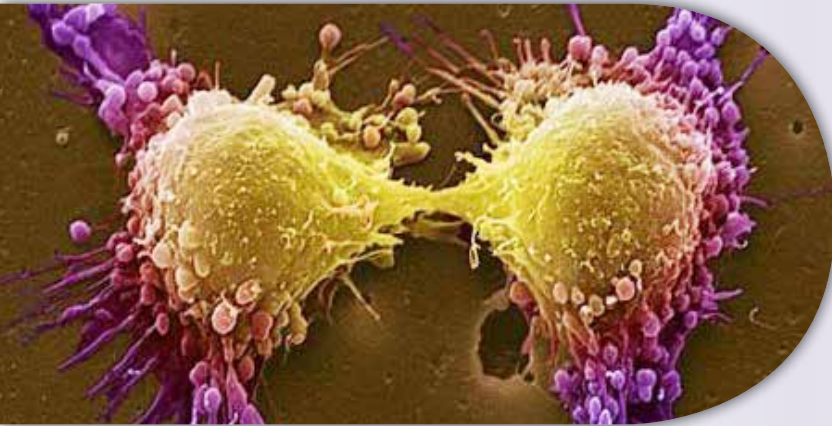
The esteemed guests, Keynote speakers, well-known researchers and delegates shared their innovative research and vast experience through their fabulous presentations at the podium of grand Cancer Science-2013. We are glad to inform that all accepted abstracts for the conference have been indexed in OMICS Group Journal of Cancer Science & Therapy and Journal of Carcinogenesis & Mutagenesis as a special issue. Basing on the conference theme, “Innovations and Novel Therapeutic Strategies in Cancer Science” speakers recommended organizing the conference in the field of Cancer Science and Therapy also in the next year.

We are also obliged to various experts, company representatives and other eminent personalities who supported the conference by facilitating active discussion forums. We sincerely thank the Organizing Committee Members for their gracious presence, support, and assistance towards the success of Cancer Science-2013. With the unique feedback from the conference, OMICS Group would like to announce the commencement of the “4<sup>th</sup> World Congress on Cancer Science & Therapy” to be held during October 20-22, 2014 at Chicago, USA.



# Attendees of Cancer Science-2013

**Abdul Jalil Nordin**, Universiti Putra Malaysia, Malaysia  
**Afshin Amini**, The University of New South Wales, Australia  
**Ahmad Faizal Abdull Razis**, Food Safety Research Centre (FOSREC), Malaysia  
**Akbar Khan**, Medica Cancer Centres, Canada  
**Alex Bishop**, University of Texas Health Science Center, USA  
**Alexandru Almasan**, Cleveland Clinic Foundation, USA  
**Alvaro Macieira-Coelho**, French National Institute of Health, France  
**Aly H. Nada**, Kuwait University, Kuwait  
**Ana Ramirez de Molina**, IMDEA Food Institute, Spain  
**Anahid Ehteda**, The University of New South Wales, Australia  
**Andre Luis Branco de Barros**, Federal University of Minas Gerais, Brazil  
**Andrew Koff**, Memorial Sloan-Kettering Cancer Center, USA  
**Angel Josabad Alonso-Castro**, Universidad Autonoma Metropolitana campus Xochimilco, Mexico  
**Angus Harding**, The University of Queensland Diamantina Institute Australia  
**Anisha R. Kumar**, Stanford University School of Medicine, USA  
**Anupam Bishayee**, American University of Health Sciences, USA  
**Aurelija Vitkuvienė**, Vilnius University, Lithuania  
**Aurelio Flores Garcia**, Autonomous University of Nayarit, Mexico  
**Azadeh Molevalli**, Brunel University, UK  
**Biana Godin Vilentchouk**, Houston Methodist Research Institute, USA  
**Bill E. Cham**, Australasian Institute of Medical Research, Australia  
**Carolina de Aguiar Ferreira**, Centro de Desenvolvimento da Tecnologia Nuclear-CDTN, Brazil  
**Catherine Bauge**, Universite de Caen Basse-Normandie, France  
**Chanjuan Hao**, National Research Institute for Family Planning China  
**Cheuk T. Leung**, University of Minnesota, USA  
**Christine Bolz**, Doblinger Hauptstrasse, Austria  
**Chunying Du**, University of Cincinnati College of Medicine, USA  
**Clarence Douglas Gillett**, Mag. Julia Schwab Biocrates Life Sciences, USA  
**Clemens Krepler**, The Wistar Institute, USA  
**Daniel Diaz**, Charles University, Czech Republic  
**David Yu**, Emory University School of Medicine, USA  
**Deryl Troyer**, Johnson Cancer Research Center, USA  
**Dominique Ledoux**, University of Paris, France  
**Dona Sinha**, Chittaranjan National Cancer Institute, India  
**Dorothee Herlyn**, The Wistar Institute, USA  
**Elcio Moreira Alves**, University Center of Patos de Minas, Brazil  
**Elisangela Silveira Lacerda**, Universidade Federal de Goias, Brazil  
**Enise Ece Gurdal Hakgor**, Yeditepe University, Turkey  
**Ettore Murabito**, University of Manchester, USA  
**Franco-Molina M. A.**, Universidad Autonoma de Nuevo Leon, Mexico  
**Fruhmahn Johanna**, Medical University Hospital Graz, Austria  
**Geng Bian**, Anhui Provincial Hospital, China  
**Giorgia Urbinati**, National Research Scientific Centre, France  
**Giuseppina Messina**, International Integrative Medicine Association, Italy  
**Gregory Lee**, University of British Columbia, USA  
**Greilberger Joachim**, Medical University of Graz, Austria  
**Guang Peng**, MD Anderson Cancer Center, USA  
**Guodong Shen**, Anhui Provincial Hospital, China  
**Hossein Ashrafi**, Kingston University London, UK  
**Ibrahim ALSwaidan**, King Saud University, Saudi Arabia  
**Jac A. Nickoloff**, Colorado State University, USA  
**Jaime Cofre**, Santa Catarina University, Brazil  
**James M. Jamison**, Saint Thomas Hospital, USA  
**James Nandi**, Framingham, USA  
**Jason Moffat**, University of Toronto, Canada  
**Javier Camacho**, CINVESTAV, Mexico  
**Javier Rodriguez**, Insight Group - Foundation University of Health Sciences, Bogota, Colombia  
**Jayakumar Rajadas**, Stanford University School of Medicine, USA  
**Jens Buentzel**, Suedharz Klinikum Nordhausen, Germany  
**Jens Thiele**, St. Georg Hospital, Germany  
**Jianhong Zhu**, Medical School of Nanjing University, China  
**Jimmy T. Efrid**, Brody School of Medicine, USA  
**Johann Wanek**, University College London, UK  
**John Rothman**, Update Pharma Inc. Lebanon, USA  
**Jozef Oleksyszyn**, Wroclaw University of Technology, Poland  
**Judy Wilyman**, University of Wollongong, Australia  
**Junran Zhang**, Case Western Reserve University, USA  
**Kaiyi Li**, Baylor College of Medicine, USA  
**Karen M. Vasquez**, The University of Texas at Austin, USA  
**Karen McGuire**, Summa Health System, USA  
**Karim Boumediene**, UFR de Medecine-Universite de Caen Basse-Normandie, France  
**Karli Rosner**, Barbara Ann Karmanos Cancer Institute, USA  
**Kelly Jean Thomas Craig**, Colorado Mesa University, USA  
**Kinfe Redda**, Florida A&M University, USA  
**King-Thom Chung**, The University of Memphis, USA  
**Kiran Dahiya**, Pt. B.D.Sharma PGIMS, India  
**Kumaresan**, Madurai Kamaraj University, India  
**Kun Ping Lu**, Harvard Medical School, USA  
**Laleh Alisaraie**, Memorial University of Newfoundland, Canada  
**Larysa Skivka**, Taras Shevchenko National University of Kyiv, Ukraine  
**Liang-Cheng Chen**, Institute of Nuclear Energy Research, Taiwan  
**Maha Salama**, Cairo University, Egypt  
**Manuela Stoicescu**, University of Oradea, Romania  
**Marek Mraz**, Masaryk University, Czech Republic  
**Martin Bolz**, Doblinger Hauptstrasse, Austria  
**Martin McMahon**, University of California, USA  
**Masanori Nakanishi**, General Nanto Hospital, Japan  
**Mengyun Ke**, China Pharmaceutical University, China  
**Michael J Powell**, Dia Carta, Inc., USA  
**Michael O'Connell**, The Wistar Institute, USA  
**Michael Retsky**, Harvard School of Public Health, USA  
**Michela Zanardi**, ASLTO2 SAN Giovanni Bosco Hospital, Italy  
**Min Hu**, Anhui Provincial Hospital, China  
**Mine Yarim Yuksel**, Yeditepe University, Turkey  
**Miral Olzdaroglu**, National Institute of Standards and Technology, USA  
**Mohamed El-Far**, Mansoura University, Egypt  
**Mohand-Akli Boukhiar**, University of Paris, France  
**Monica Oliveira**, Federal University of Minas Gerais, Brazil  
**Nady Mohamed**, Weill Cornell Medical College in Qatar, USA  
**Nicola Cirillo**, The University of Melbourne, Australia  
**Olga Radul**, Odessa National Medical University, Ukraine  
**Oliver Szasz**, St. Istvan University, Hungary  
**Oluf Dimitri Roe**, Norwegian University of Science and Technology (NTNU), Norway  
**Ondrej Slaby**, Masaryk Memorial Cancer Institute, Czech Republic  
**Panikar Wadhera**, Brooklyn hospital center, USA  
**Pao-Chi Liao**, National Cheng Kung University, Taiwan  
**Peng Lee**, New York University Langone Medical Center, USA  
**Porunelloor A. Mathew**, University of North Texas Health Science Center, USA  
**Prateek Jain**, Manipal University, India  
**Priti Tiwari**, The State University of New Jersey, USA  
**Rejitha Suraj**, La Trobe University, Australia  
**Renat Letfullin**, Rose-Hulman Institute of Technology, USA  
**Reza Hakkak**, University of Arkansas for Medical Sciences, USA  
**Rita Isaac**, Christian Medical College, India  
**Robert Rottapel**, Ontario Cancer Institute and the Campbell Family Cancer Research Institute, Canada  
**Roland B. Sennerstam**, Karolinska Hospital, Sweden  
**Ruben Karapetian**, Chemical Diversity Research Institute, Russia  
**Samar M. Moghaddam**, The University of New South Wales, Australia  
**Sandip K. Mishra**, Institute of Life Science, India  
**Sarah Harten**, Queensland Institute of Medical Research, Australia  
**Shahira M. Ezzat**, Cairo University, Egypt  
**Shanbao Cai**, Gladecrest Dr. carmel, USA  
**Sherry A. Bradford**, Accutheranostics, Inc., USA  
**Shiao-Yih Lin (Phoebus)**, The University of Texas MD Anderson Cancer Center, USA  
**Shiyang Pan**, Nanjing Medical University, China  
**Sivakumar Vallabhapurapu**, University of Cincinnati, USA  
**Sona Pekova**, Chambon Laboratory, Czech Republic  
**Stefania Staibano**, University of Naples Federico II, Italy  
**Stephen J Beebe**, Old Dominion University, USA  
**Stewart Sell**, Wadsworth Center, USA  
**Sudhakar Akul Yakkanti**, Cell Signaling Laboratory, SRI International, USA  
**Suoqin Tang**, Chinese PLA General Hospital, China  
**Suraj Radhamani**, La Trobe University, Australia  
**Tapan K. Bera**, National Cancer Institute, USA  
**Thais Helena Gasparoto**, University of Sao Paulo, Brazil  
**Thomas Kieber-Emmons**, University of Arkansas for Medical Sciences, USA  
**Upen Patil**, Genentech, USA  
**Vagner R. Santos**, Universidade Federal de Minas Gerais, Brazil  
**Vanessa Schneider**, University of Ulm, Germany  
**Warren C. Ladiges**, University of Washington, USA  
**Wei Li**, Nanjing Medical University of Hangzhou Hospital, China  
**Wei Wang**, Anhui Provincial Hospital, China  
**Wen-Chun Hung**, National Health Research Institutes, Taiwan  
**Yoshiaki Omura**, New York Medical College, USA  
**Zeev Ronai**, Sanford-Burnham Medical Research Institute, USA  
**Zhimin (James) Lu**, The University of Texas MD Anderson Cancer Center, USA



# Invitation

OMICS Group welcomes you to attend the **4<sup>th</sup> World Congress on Cancer Science & Therapy during October 20-22, 2014 at Chicago, USA.**

*We cordially invite all the participants who are interested in sharing their knowledge and research in the arena of Cancer Science & Therapy.*

**Cancer Science-2014** anticipates more than 500 participants around the globe with thought provoking Keynote lectures, Oral and Poster presentations. The attending delegates include Editorial Board Members of related OMICS Group Journals and Eminent Professionals across the globe.

*This is an excellent opportunity for the delegates from Universities and Institutes to interact with the world class Scientists. The intending participants can confirm their participation by registering for the conference along with your colleagues. Avail the delegate early bird offer.*

The main theme of the conference is “**Enhanced diagnosis, treatment and management of different cancers**”.

### **Highlights of Cancer Science-2014**

*Plenary sessions*

*EB Meeting*

*Speaker sessions*

*Young Research Forum*

*Poster sessions*

*Best poster awards*

*Quality review process*

*Exhibitions and much more...*

*Regards,*

**Cancer Science-2014 Organizing Committee**

## Sponsor or Exhibit @ Cancer Science-2014

Cancer Science-2014 is probably the most relevant meeting for many companies. If you are supplying products of basic medical/Cancer research, this is a captive audience and it appears to be the who's who in the field of Cancer Science

Available booth will be assigned on a first-come, first-served basis

Nearly 80% of  
Cancer Science-2013  
attendees are  
involved in their  
lab's purchasing  
decisions

### Organizing Committee Members



**Michael Retsky**  
Harvard School of Public Health  
USA



**Stewart Sell**  
Wadsworth Center  
USA



**Yoshiaki Omura**  
New York Medical College  
USA



**Sherry A. Bradford**  
AccuTheranostics, Inc.  
USA



**Jimmy T. Efrd**  
Brody  
School of Medicine  
USA



**Sudhakar Akul Yakkanti**  
Cell Signaling Laboratory, SRI  
International  
USA



**Anupam Bishayee**  
American University of Health  
Sciences  
USA



**Peng Lee**  
New York University Langone  
Medical Center  
USA



**Reza Hakkak**  
University of Arkansas for  
Medical Sciences  
USA



**Zhimin (James) Lu**  
The University of Texas MD  
Anderson Cancer Center  
USA



**Shiaw-Yih (Phoebus) Lin**  
The University of Texas MD  
Anderson Cancer Center  
USA



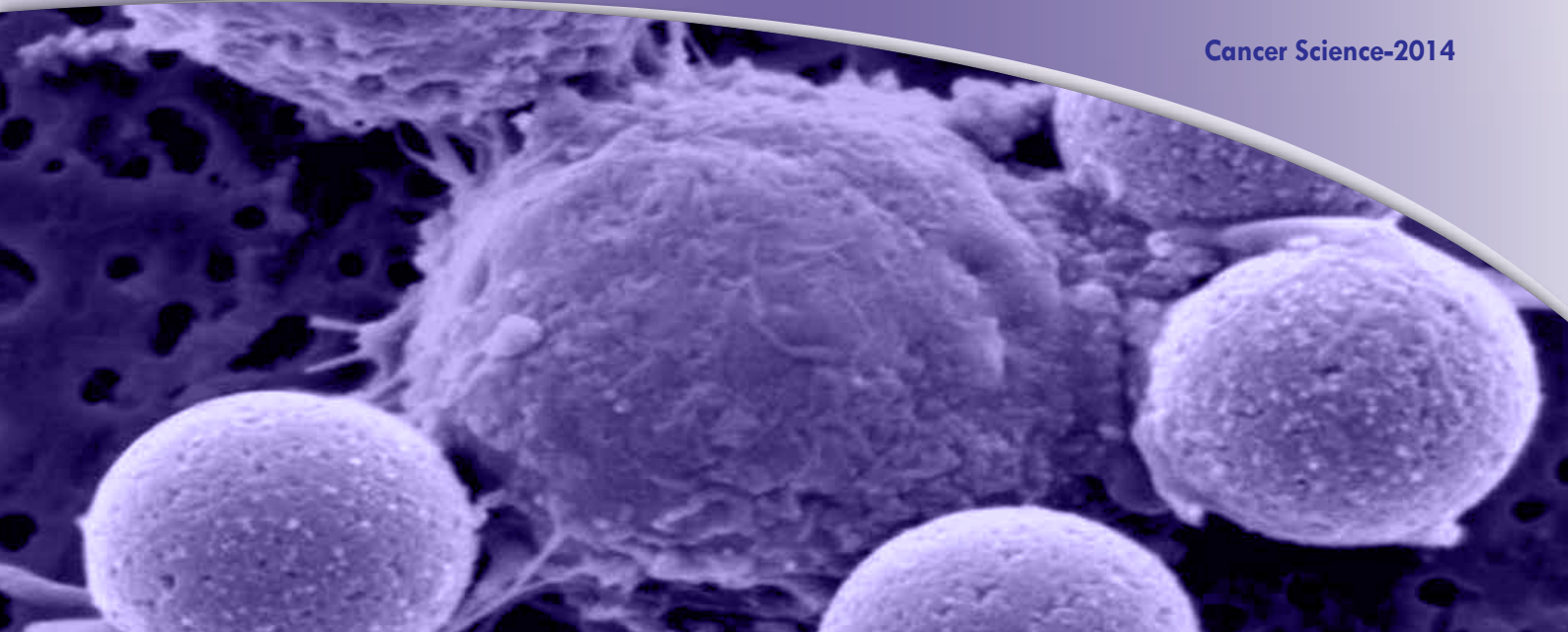
**Samir A. Farghaly**  
The Weill Medical College of  
Cornell University  
USA

**Note:** Abstracts can be submitted on any of the following topics for presentations to individual interest, but not limited to the above sessions. The intend behind this is to broaden the scope of the meetings by covering new developments. Additionally, abstracts with a primary focus on medicine are greatly encouraged and will be designated in the program as applied sessions.

Register now for the conference by choosing an appropriate package suitable to you.

### Scientific Sessions

- Cancer Cell Biology, Diagnostic and Prognostic Cancer Biomarkers
- Organ-Specific Cancers, Cancer Genetics, Drug Development and Diagnostics
- Advances in Cancer Detection, Imaging, Management and Prevention
- Tumor Science
- Novel Approaches to Cancer Therapeutics
- Cancer Therapy and Clinical Cancer Research
- Carcinogenesis and Mutagenesis and OMICS in Cancer Research
- Anti-Cancer Drug Discovery and Development
- Cancer and tumor immunobiology, Cancer immunotherapy and Stem Cell Therapy
- Cancer biomarkers, Diagnostic and Prognostic Cancer Biomarkers
- Metabolomics in novel biomarker discovery
- Clinical and prospective applications of metabolomics in oncology
- Analytical and Bio-Analytical Techniques in Metabolomics
- Current Trends and Innovations in Metabolomics
- Metabolomics Syndrome
- Toxicology and Drug Metabolism



The field of Cancer Science & Therapy is growing rapidly and its development is making tremendous impacts in medical sciences and pharmaceuticals. The importance and significance can be gauged by the fact that it has made huge advancements over the course of time and is continuing to influence various sectors.

### **Cancer Science-2014**

- Opportunity to attend the presentations delivered by eminent scientists from all over the world
- Selected contributions will be published in following OMICS Group Journals,
  - Journal of Cancer Science & Therapy
  - Journal of Carcinogenesis & Mutagenesis
  - Journal of Chemotherapy
- Participation in sessions on specific topics on which the conference is expected to achieve progress
- Global networking: In transferring and exchanging ideas
- Share your excitement in promoting Health care, Clinical R & D
- Conference brings together Scientific Researchers, Business Entrepreneurs and Pharma, Biotech & Healthcare, Industry Developers

#### **Important Dates**

Abstract submission opens: December 02, 2013

Registration opens: December 09, 2013

Early bird registration: May 30, 2014

On spot registration: October 20, 2014

#### **Registration Details**

Register online

<http://cancerscience2014.conferenceseries.net/registration.php>


Register offline

[http://www.omicsgroup.com/conferences/ACS/conference/pdfs/cancer2014\\_iform.pdf](http://www.omicsgroup.com/conferences/ACS/conference/pdfs/cancer2014_iform.pdf)



## About Us

### OMICS Group Journals

- 300 Open Access Journals
- 21 Day rapid review process
- 25000 Editorial team, 30000 Reviewers team
- 3 Million readers and high visibility
- More than 100000 
- Publication immediately after acceptance
- Quality and quick editorial, review processing

#### Key features

- User friendly/feasible website translation of your paper to 50 world's leading languages
- Enhanced feature: Audio version of published paper
- Digital articles to share and explore
- Sharing option: Social networking enabled
- Authors, reviewers and editors are provided with scientific credits

### OMICS Group Conferences

- 80 Conferences all over the World every year
- Well organized scientific program
- Renowned speakers and scientists across the globe
- Poster presentations and world class exhibits
- Panel discussions and interactive sessions
- B2B meetings
- Perfect platform for Global Networking

#### Key features

- Presentation by renowned speakers from all over the world
- Poster presentations and world class exhibits
- Interactive Sessions
- Platform for global networking
- Connecting scientific community



## Special Issues

All accepted abstracts will be published in respective OMICS Group Journals

Each abstract will be provided with digital Object Identifier by 



## About Chicago

Chicago is the largest city in the US state of Illinois. With nearly 2.7 million residents, it is the most populous city in the Midwestern United States and the third most populous in the USA after New York City and Los Angeles. Its metropolitan area sometimes called “Chicagoland” is the 27<sup>th</sup> most populous urban agglomeration in the world, the largest in the Great Lakes Megalopolis and the third largest in the United States, home to an estimated 9.8 million people spread across the US states of Illinois, Wisconsin, and Indiana.

Chicago is the county seat of Cook County the second most populous county in the United States, after Los Angeles County, California.

The city is a center for services, business and finance and is listed as one of the world’s top ten Global Financial Centers. The city’s waterfront allure and nightlife has attracted residents and tourists alike. Over one-third of the city population is concentrated in the lakefront neighborhoods (from Rogers Park in the north to South Shore in the south).

The city has many upscale dining establishments as well as many ethnic restaurant districts. These districts include the Mexican villages, such as Pilsen along 18<sup>th</sup> street, and La Villita along 26<sup>th</sup> Street, the Puerto Rican enclave Paseo Boricua in the Humboldt Park neighborhood, “Greektown” along South Halsted St, “Little Italy” along Taylor St, “Chinatown, Chicago” on the South Side, “Polish Patches” in Avondale and Belmont-Central, “Little Seoul” around Lawrence Avenue, a cluster of Vietnamese restaurants on Argyle Street, and South Asian (Indian/Pakistani) along Devon Avenue.





## Event Venue

DoubleTree by Hilton Hotel Chicago-North Shore  
Conference Center  
9599 Skokie Boulevard  
Skokie, Illinois  
60077-1314 USA

## Transport Facilities

### How to Get Here

**From North:** I-94 East, exit Old Orchard road. Turn East onto Old Orchard Rd. Travel 4 blocks and turn south onto Skokie Blvd. The hotel is on the southeast corner of Skokie Blvd. and Golf Rd.

**From South:** I-90/I-94 (Eden's Expressway) west to Old Orchard Rd. Exit east and travel 4 blocks to Skokie Blvd. Turn right and travel 4 blocks to the intersection of Golf Road and Skokie Blvd.

**From East:** Sheridan Road to Howard St. turn left, Howard Street to Skokie Blvd. turn right. Continue down Skokie Blvd. until you reach Golf Rd. Located at the Southeast corner of Skokie Blvd. and Golf Rd.

**From West:** Exit I-294 North (to Milwaukee). Exit Dempster-East, to Potter Rd.,-turn left to Golf Rd.-turn right. Approx. 8 mi. to Skokie Blvd.-turn right. The DoubleTree by Hilton Chicago North-Shore is at the intersection of Golf Rd. and Skokie Blvd.

**From Midway Airport:** Take Cicero north to I-55 North. When you approach the downtown area follow I-90/94 towards Wisconsin. At the Junction where I-90 and I-94 split, follow I-94 west towards Milwaukee (Edens Expressway). Exit Old Orchard Rd. (Exit 35). Turn right onto Old Orchard Rd. Travel 4 blocks to Skokie Blvd. Turn south. Take Skokie Blvd. 4 blocks to Golf Rd. The hotel is on the southeast corner of Skokie Blvd. & Golf Rd.

### How to Get Here From Chicago-O'Hare International Airport Directions

Follow sign "Exit to City" for 1.5 mi. Exit I-294. Exit Dempster-East, to Potter Rd.-turn left, to Golf Rd.-turn right. Approx. 8 mi. to Skokie Blvd.-turn rt. The hotel is at the intersection of Golf Rd. and Skokie Blvd.

**Distance from Hotel:** 17.17 mi.

**Drive Time:** 30 min.

Type	Typical Minimum Charge
Limousine	varies
Rental Car	varies
Taxi	29.95 USD

# Conference Details

## Get Turn-by-Turn Directions from Chicago O'Hare International Airport, IL

### Directions

- Depart from Chicago O'Hare International Airport, IL (0.3 mi.)
- Keep right onto road (0.2 mi.)
- Take ramp right for I-190 toward Chicago Loop (1.9 mi.)
- At exit 1C, take ramp right for I-294 North toward Milwaukee (1.4 mi.)
- Keep right to stay on I-294 N (0.6 mi.)
- Keep straight toward I-294 N (0.4 mi.)
- Bear right onto I-294 N (1.6 mi.)
- Take ramp right and follow signs for US-14 East (0.3 mi.)
- Keep straight onto US-14 / Dempster St (1.8 mi.)
- Keep right onto Dempster St / W Dempster St (0.4 mi.)
- Bear right onto US-14 / Dempster St / W Dempster St (1.2 mi.)
- Turn left onto IL-43 / IL-58 / Waukegan Rd (1.0 mi.)
- Turn right onto Golf Rd (2.7 mi.)
- Turn right onto US-41 / Skokie Blvd (0.1 mi.)
- Turn left onto road (0.1 mi.)
- Arrive at road (0.0 mi.)

**Distance from Hotel:** 14.0 mi

**Travel Time:** 28 min.

## How to Get Here From Chicago Midway Airport Directions

Cicero N to I-55N. Follow I-90/94 towards Wisconsin. Where I-90/I-94 split, follow I-94W. Exit Old Orchard Rd. Rt. onto Old Orchard Rd. 4 blks. to Skokie Blvd. Turn South on Skokie Blvd. 4 blks. to Golf Rd. Hotel is on the southeast corner.

**Distance from Hotel:** 26.16 mi.

**Drive Time:** 36 min.

Type	Typical Minimum Charge
Limousine	varies
Rental Car	varies
Taxi	45.95 USD

## Get Turn-by-Turn Directions from Chicago Midway Airport, IL

Depart from Chicago Midway Airport, IL (0.3 mi.)  
Bear right onto IL-50 N / S Cicero Ave (1.8 mi.)  
Take ramp right for I-55 North toward Chicago (4.8 mi.)  
At exit 292A, take ramp right for I-94 West / I-90 West toward Wisconsin (11.1 mi.)  
Keep right onto I-94 W / Edens Expy W (6.0 mi.)  
At exit 37B, take ramp right and follow signs for IL-58 East (0.3 mi.)  
Bear right onto IL-58 / Dempster St (0.6 mi.)  
Turn left onto Niles Center Rd (0.1 mi.)  
Bear left onto US-41 / Skokie Blvd (0.8 mi.)  
Turn right onto road (0.1 mi.)  
Arrive at road (0.0 mi.)

**Distance from Hotel:** 25.9 mi.

**Travel Time:** 37 min.